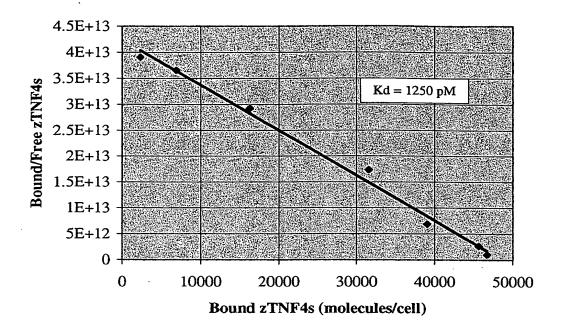
TacI BR43X1 BR43X2 BCMA					
TacI BR43X1	GRSRVDQEER	FPQGLWTGVA FPQGLWTGVA	MRSCPEEQYW	DPLL-GTCMS	CKTICNHQSQ
BR43X2 BCMA		MLQM	AGQCSQNEYF		CQLRCSSNTP
TacI BR43X1 BR43X2 BCMA	-RTCAAFCRS	LSC LSC LSC SVTNSVKGTN	RKEQGKFYDH RKEQGKFYDH AILWTCLGLS	LL-RD-CISC LL-RD-CISC	ASICGQHPKQ ASICGQHPKQ MFLLRKISSE
TacI BR43X1 BR43X2 BCMA	CAYFCENKLR CAYFCENKLR	SPVNLPPELR SPVNLPPELR SPVNLPPELR SGLLGMANID	RQRSGEVENN RQRSGEVENN	SDNSGRYQGL SDNSGRYQGL	
TacI BR43X1 BR43X2 BCMA	LPGLKLSADQ LPGLKLSADQ		CLCAVLCCFL CLCAVLCCFL	VAVACFLKKR VAVACFLKKR YCKSLPAALS	GDPCSCQPRS
TacI BR43X1 BR43X2 BCMA	RPRQSPAKSS RPRQSPAKSS	QDHAMEAGSP QDHAMEAGSP QDHAMEAGSP	VSTSPEPVET VSTSPEPVET	CSFCFPECRA CSFCFPECRA	PTQESAVTPG PTQESAVTPG
TacI BR43X1 BR43X2 BCMA	TPDPTCAGRW TPDPTCAGRW	GCHTRTTVLQ GCHTRTTVLQ GCHTRTTVLQ	PCPHIPDSGL PCPHIPDSGL	GIVCVPAQEG GIVCVPAQEG	GPGA

TACI



BCMA

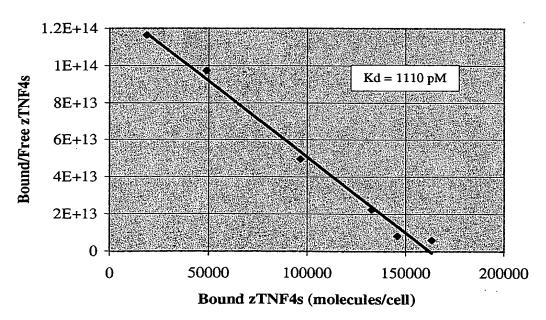
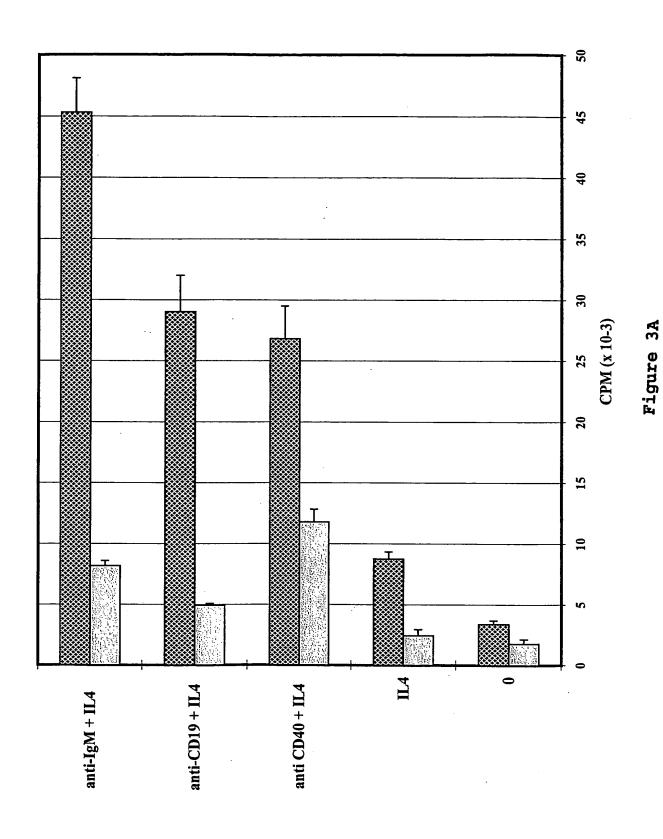


Figure 2



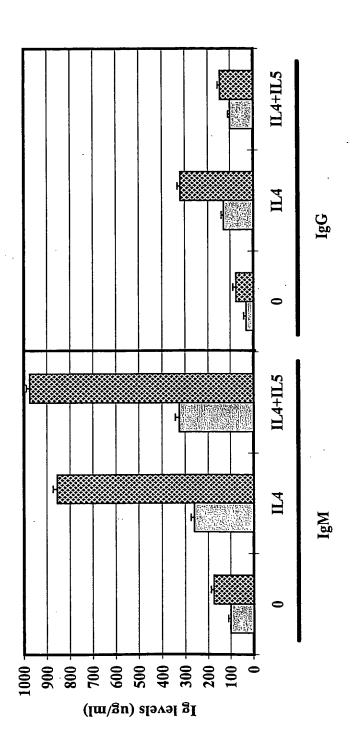


Figure 31

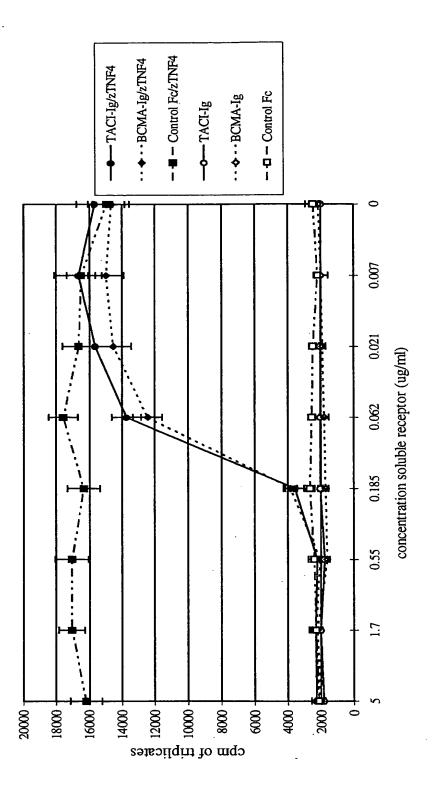


Figure 4

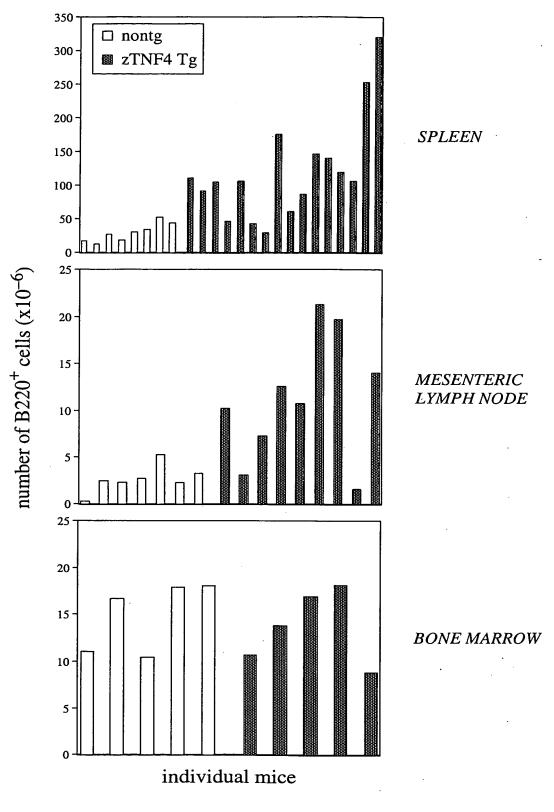


Figure 5A

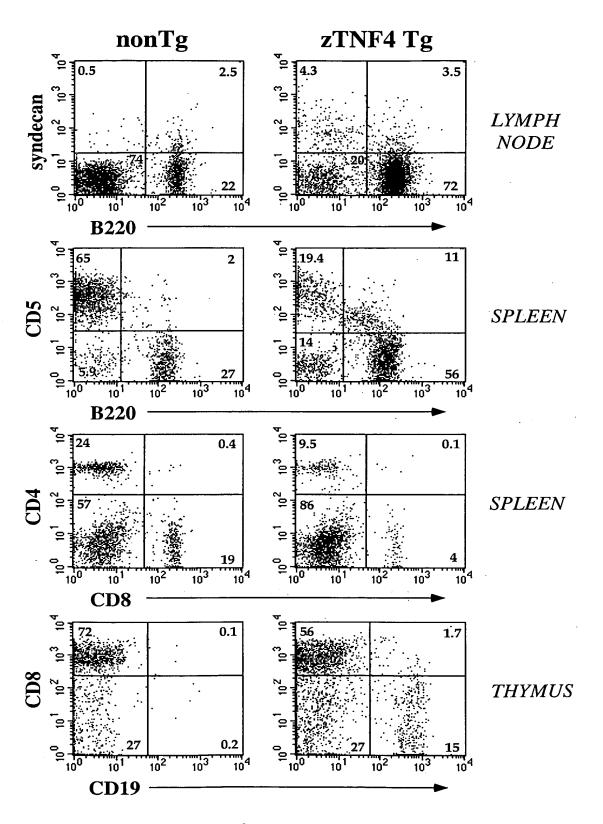
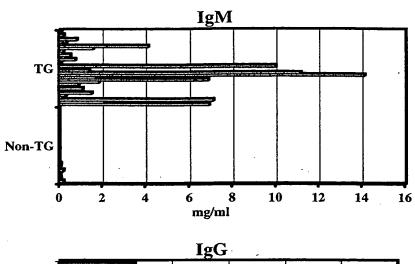
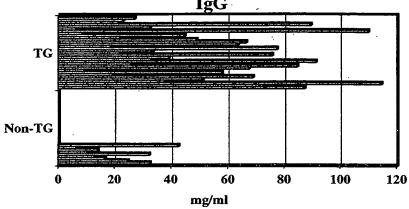


Figure 5B





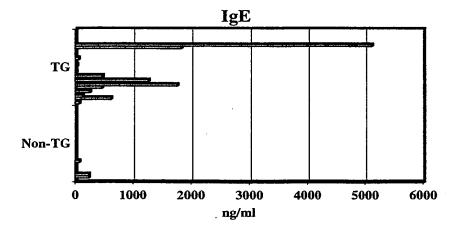
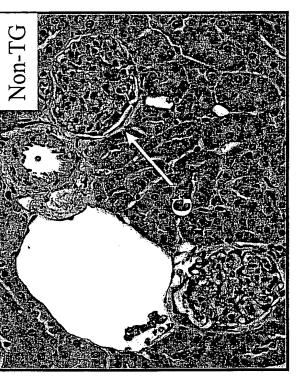


Figure 5C



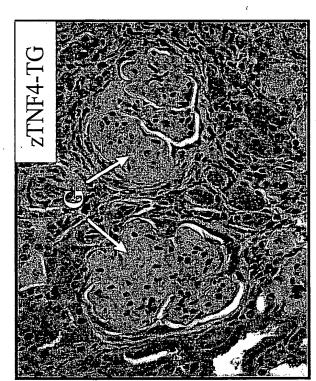


Figure 5D

CD3⁺ splenocytes

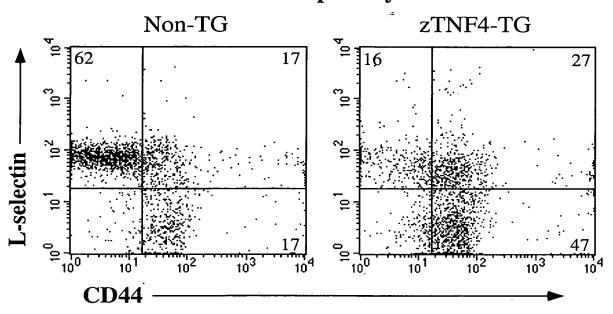
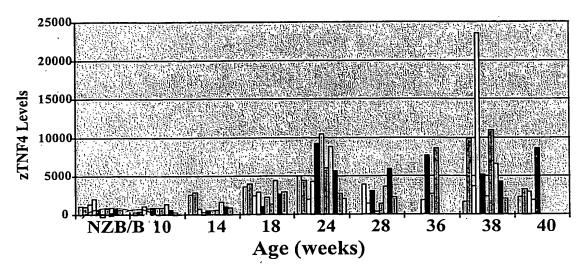
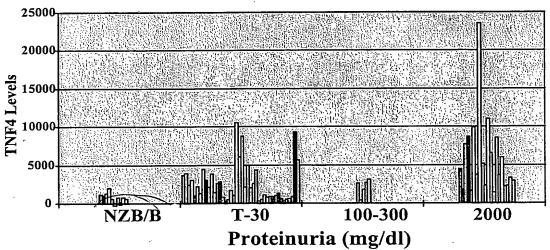


Figure 5E

NZBWF1





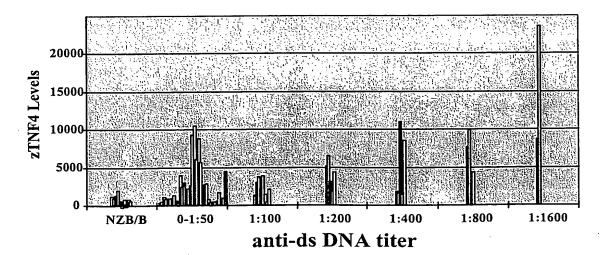


Figure 6A

MRL-lpr/lpr

